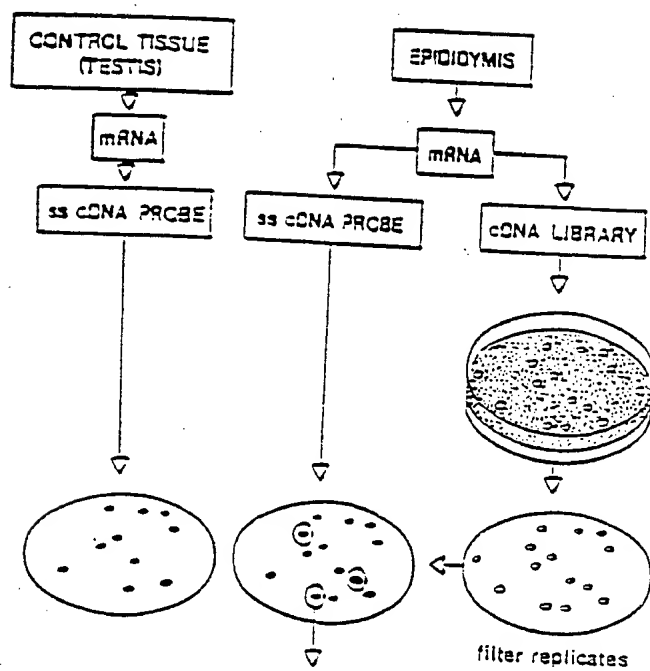


Figure 1

a

PRIMARY SCREENING



b

SECONDARY SCREENING

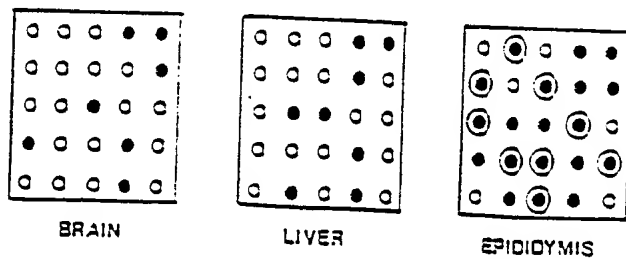
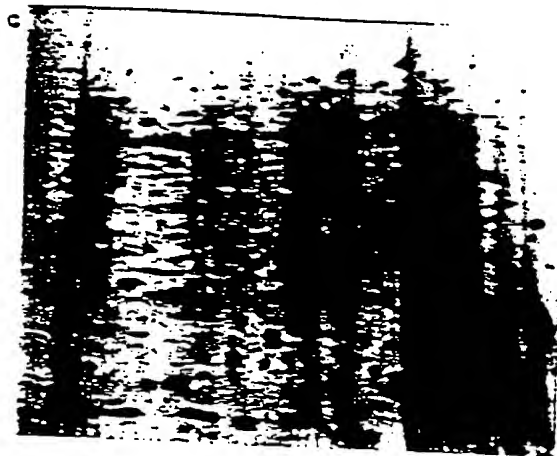
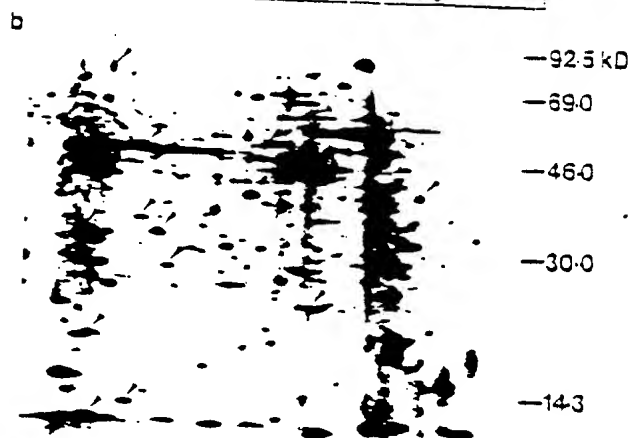
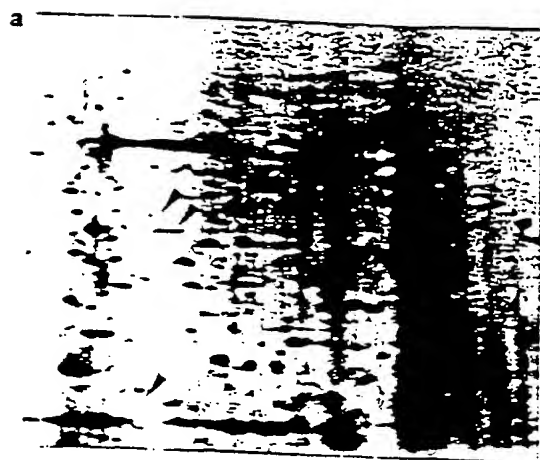
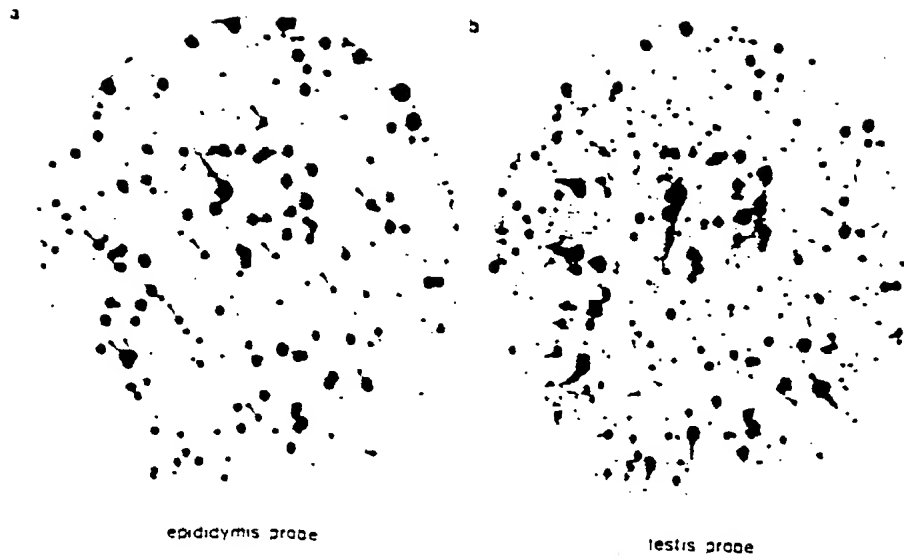


Figure 2



IEF —

Figure 3



Three electron micrographs showing the ultrastructure of different tissues. The top micrograph is labeled 'BRAIN' and shows a dense network of fibers and organelles. The middle micrograph is labeled 'LIVER' and shows a large, dark, electron-dense area. The bottom micrograph is labeled 'EPIDIDYMIS' and shows a regular array of small, dark, electron-dense structures, with a line pointing to one of them.

ESRP-
positive clone

Figure 5

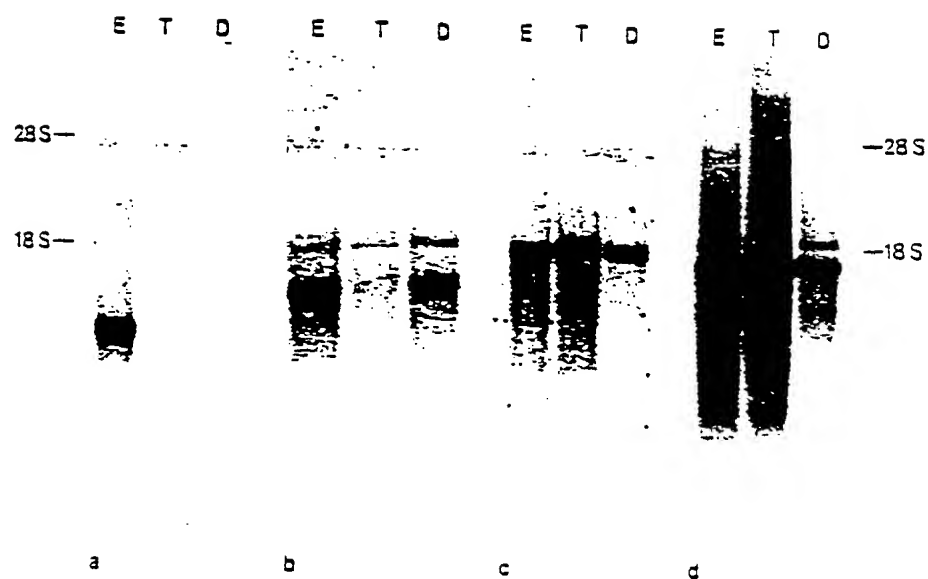


Figure 6

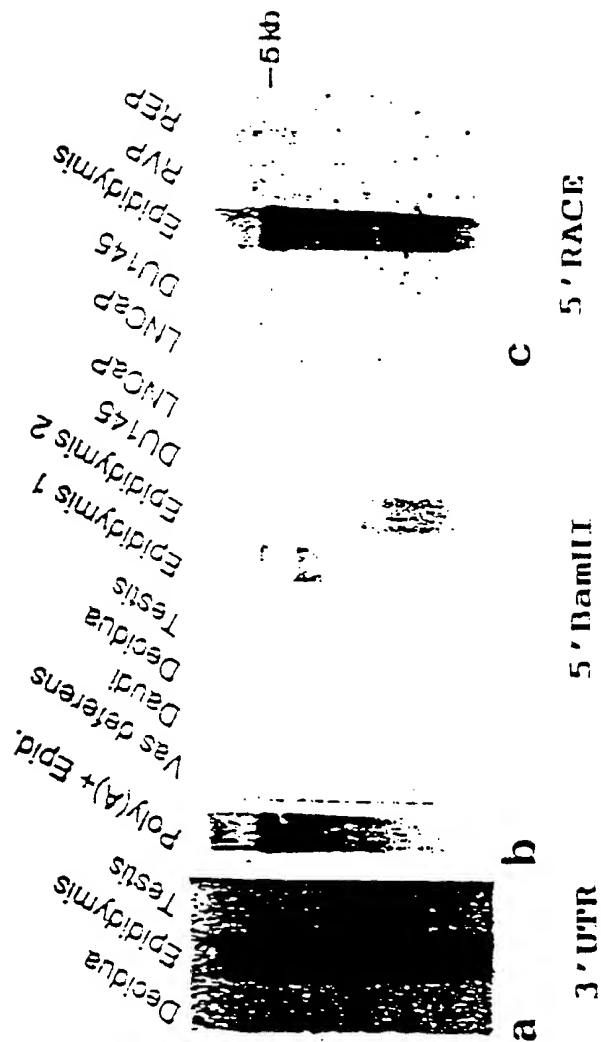


Figure 1

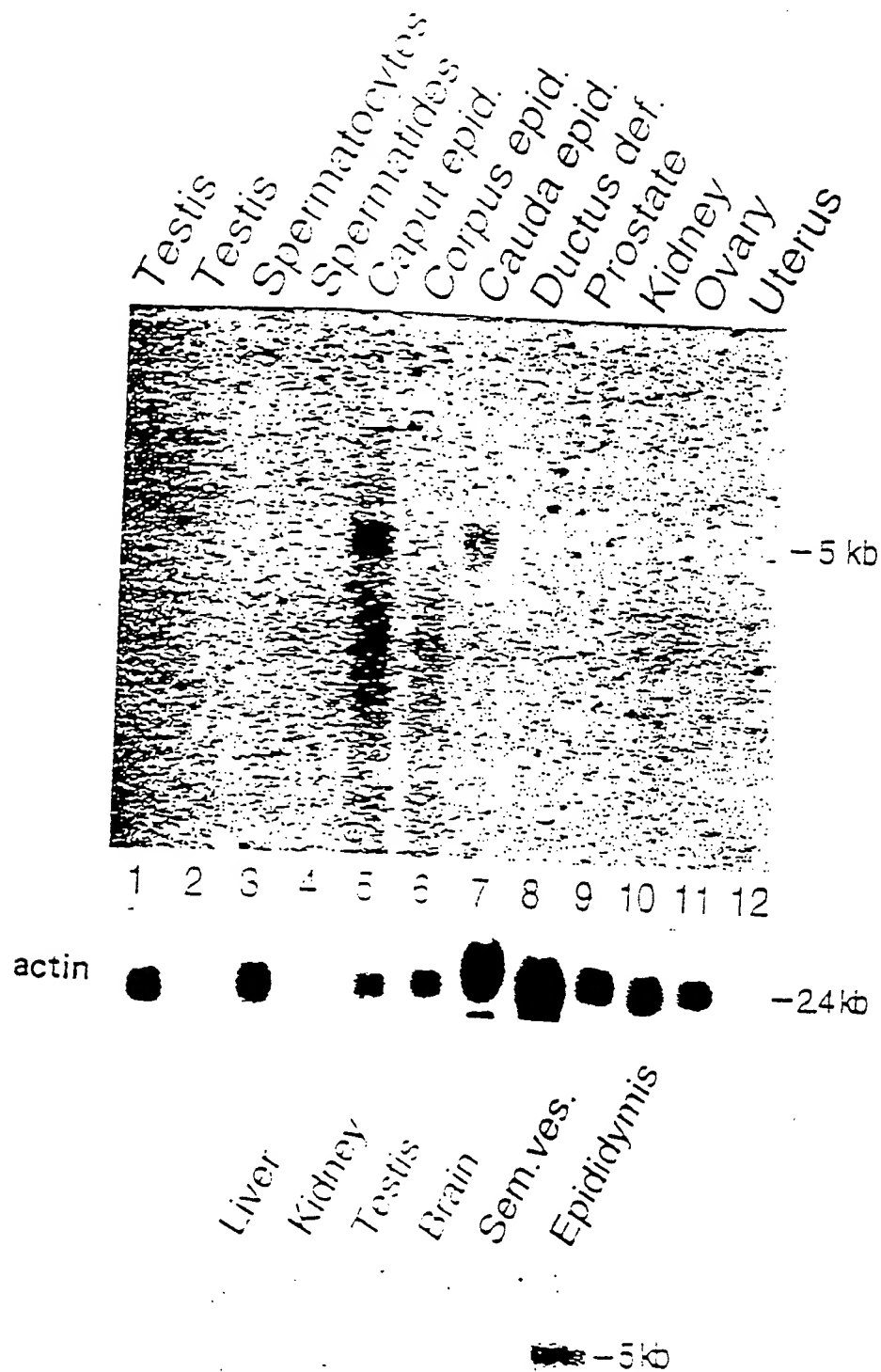
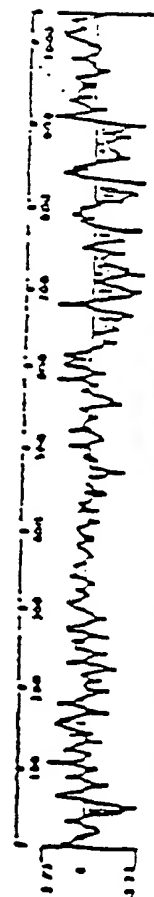
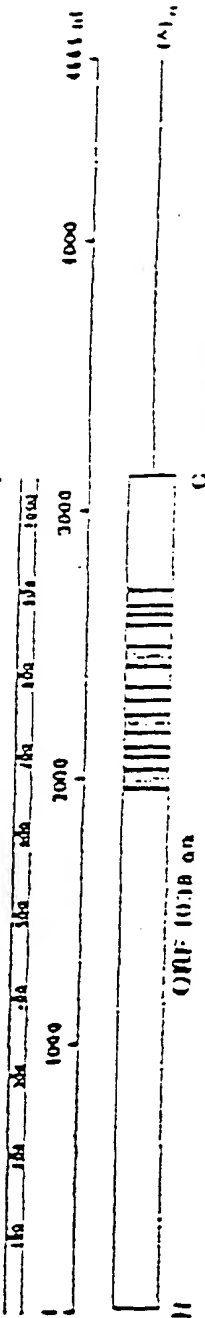


Figure 8a, b

a



b



Library 1

3000 (1,4 kb)

Library 2

Fragment
Subclones

PCR-
Subclones

Fragment "virtually
complete in length" (3,7 kb)

3'KpnI (2,4 kb)

E	pos	+
Man		
Rat		
Mouse		
Dog		

41 A2

5' BAC (1,0 kb)

5' BAC (0,7 kb)

Figure 0c

C

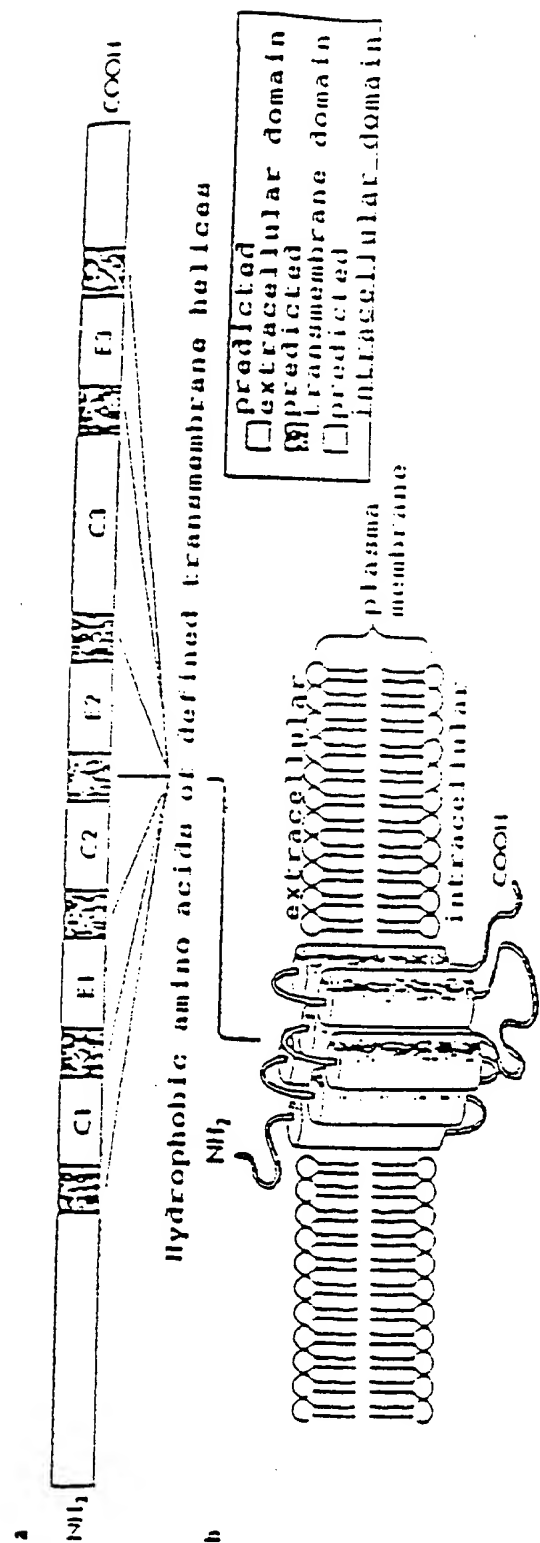


Figure 3

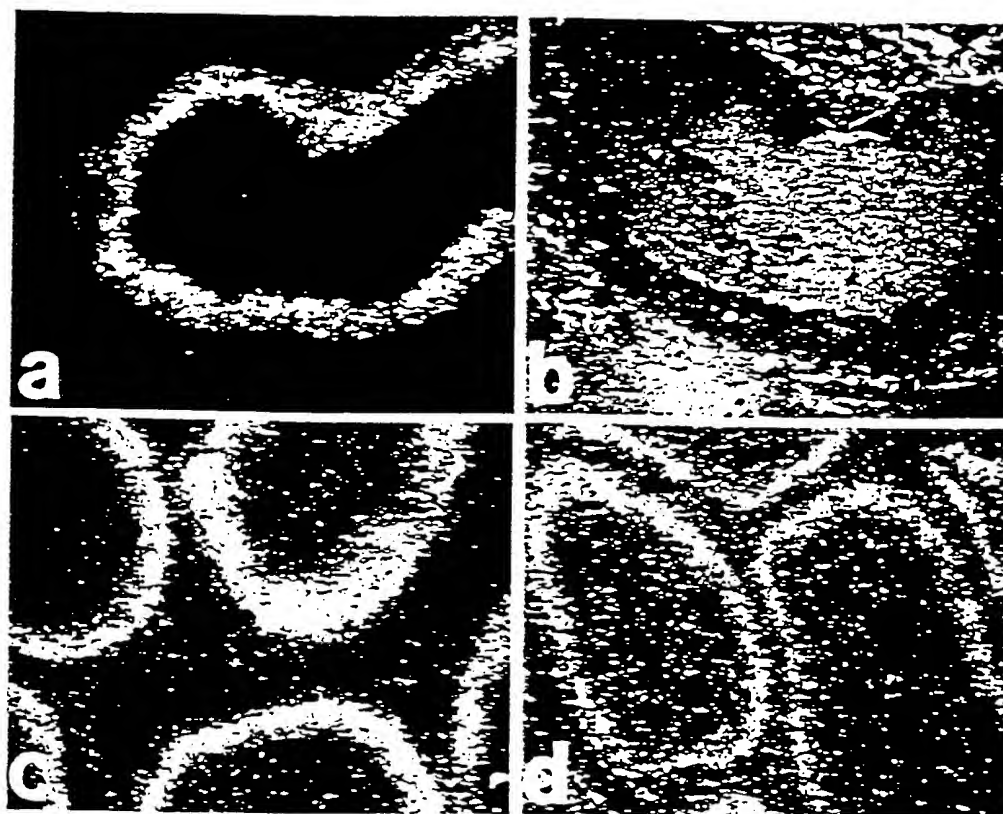


Figure 10

